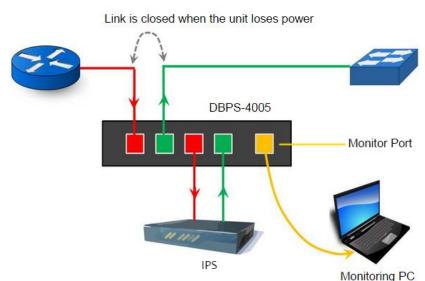




User's Quick Guide

Copper Gigabit 10/100/1000Base-T Ethernet Bypass Switch



Highlights:

- Power-failsafe Ethernet bypass switch
- Includes an integrated monitor port to capture the full-duplex link traffic.
- Can be used as a gigabit copper network tap
- Power-over-Ethernet (PoE) pass-through
- · Support Link Fault Pass-Through
- Support jumbo packets up to 10Kbytes.
- Support VLAN tagged packets

More information is available at:

http://www.dual-comm.com/DBPS-4005-gigabit-copper-bypass-network-switch.htm

Package Contents:

- One DBPS-4005 Ethernet regeneration tap unit.
- One AC-to-DC power adapter.

Connector Panel

PoE Pass-Through & Failsafe Bypass

1 2 3 4 5 5VDC

Inline Ports Monitor Port

Port Configuration

Appliance Ports

Inline Ports	Appliance Ports	Monitor Port
1 & 2	3 & 4	5

LED Panel



Port LED: Link/Activity/Speed

LED ON/OFF	Link Status
Solid OFF	Link Down
Solid ON	Link Up
Blinking	Sending/Receiving packets
LED Color	Speed
Green	1000Mbps
Amber	100Mbps
Mixed Green & Amber	10Mbps